

10/051,358
Art Unit 3692
9764.00

1. (Currently amended) ~~A self service terminal~~ A terminal comprising an Automated Teller Machine, ATM, comprising:

a) a display;

b) means for accessing retrieving, over a wireless channel, information from a mobile portal which transmits information in a format compatible with screen size of a cellular telephone;

~~means for retrieving information for viewing on a portable device; and~~

c) means for presenting at least some of the retrieved information to a user on the display of the ATM.

2. (Original) A terminal according to claim 1, wherein the means for accessing a mobile portal includes a wireless transceiver and a software component which interfaces with the wireless transceiver and a terminal application to retrieve information from a mobile portal and configure the information to a format suitable for presentation on the display by the terminal application.

3. (Original) A terminal according to claim 1, further comprising a printer for providing a user with a hard copy of information retrieved from a mobile portal.

4. (Original) A terminal according to claim 1, further

10/051,358
Art Unit 3692
9764.00

comprising (i) means for identifying a user to determine whether that user has provided a mobile portal with personalized information, and (ii) means for retrieving any such personalized information from the mobile portal.

5. (Original) A terminal according to claim 4, further comprising means for accessing a transaction authorization system, which means is separate from the means for accessing a mobile portal.

6. (Withdrawn) An automated teller machine (ATM) comprising:
a display;
means for accessing a mobile portal;
means for retrieving from a mobile portal information for viewing on a portable device; and
means for presenting at least some of the retrieved information to a user on the display.

7. (Withdrawn) An ATM according to claim 6, wherein the means for accessing a mobile portal includes a wireless transceiver and a software component which interfaces with the wireless transceiver and an ATM application to retrieve information from a mobile portal and configure the information to a format suitable for presentation on the display by the ATM application.

10/051,358
Art Unit 3692
9764.00

8. (Withdrawn) An ATM according to claim 6, further comprising a printer for providing a user with a hard copy of information retrieved from a mobile portal.

9. (Withdrawn) An ATM according to claim 6, further comprising (i) means for identifying a user to determine whether that user has provided a mobile portal with personalized information, and (ii) means for retrieving any such personalized information from the mobile portal.

10. (Withdrawn) An ATM according to claim 9, further comprising means for accessing a transaction authorization system, which means is separate from the means for accessing a mobile portal.

10/051,358
Art Unit 3692
9764.00

11. (Withdrawn) A method of retrofitting an automated teller machine, the method comprising the steps of:

installing a wireless transceiver into the ATM; and
upgrading a terminal application resident on the ATM to include a software component which is able to access a mobile portal for retrieving information for viewing on a portable device, and to configure the retrieved information for presenting to a user of the ATM.

12. (Withdrawn) A self-service terminal comprising:
a display;

a portable device emulation means; and
means for retrieving and displaying information intended for a portable device.

13. (Withdrawn) A mobile portal software component for installing on an ATM, the software component comprising:

means for accessing a mobile portal for retrieving information for viewing on a portable device; and
means for configuring the retrieved information for presenting to a user of the ATM.

14. (Withdrawn) An ATM network comprising:

10/051,358
Art Unit 3692
9764.00

a host;

a switch; and

a plurality of ATMs including

(i) means connected to the host via the switch for transaction authorization, and

(ii) means connectable to a mobile portal for retrieving information for viewing on a portable device.

15. (Withdrawn) An automated teller machine (ATM) system comprising:

a host;

a switch;

a mobile portal in communication with the switch; and

a plurality of ATMs, each ATM including means for accessing the mobile portal to retrieve information for viewing on a portable device from the mobile portal and to transmit transaction authorization requests to the switch via the mobile portal.

16. (Withdrawn) A method of operating an automated teller machine (ATM), the method comprising the steps of:

accessing a mobile portal to retrieve information viewable on a portable device; and

10/051,358
Art Unit 3692
9764.00

displaying at least some of the retrieved information to allow an ATM user to view that information.

17. (New) Terminal according to claim 1, wherein the information of paragraph 1(c), as received,

i) is formatted for viewing on a portable device, but

ii) is not displayed on a portable device, but displayed on the display of the ATM.

18. (New) Terminal according to claim 1, wherein the information is compatible with Wireless Application Protocol, WAP, or i-Mode.

19. (New) Terminal according to claim 1, wherein the means for accessing a mobile portal is restricted to accessing a single mobile portal, and no others.

20. (New) Terminal according to claim 1, and further comprising:

e) means for limiting the presentation on the display of paragraph (d) to a predetermined time, after which the information is removed.

10/051,358
Art Unit 3692
9764.00

21. (New) Terminal according to claim 20, wherein the predetermined time is less than one minute.

22. (New) Terminal according to claim 1, wherein the information is compatible with a Wireless Markup Language, WML, protocol.

23. (New) Terminal according to claim 1, wherein the information displayed occupies between three and five lines on the display of the ATM.

24. (New) Terminal according to claim 23, wherein the information displayed occupies part of the display of the ATM, and the remainder of the display remains unchanged.

25. (New) Terminal according to claim 1, wherein the ATM is restricted to contacting a single mobile portal, and no others.

26. (New) An Automated Teller Machine, ATM, comprising:

- a) a display which presents information relating to ATM functions;
- b) means for retrieving information, over a wireless channel, from a mobile portal which transmits information which is

10/051,358
Art Unit 3692
9764.00

- i) in a format compatible with screen size of a cellular telephone,
 - ii) transmitted according to WAP, Wireless Application Protocol, or i-Mode protocol, and
 - iii) consistent with WML, Wireless Markup Language, standards;
- c) means for displaying at least some of the retrieved information in a window overlying the display, while leaving regions not covered by the window unchanged;
- d) means for limiting the display to a predetermined time; and
- e) means for limiting the ATM to retrieving information from a single mobile portal, and no others.

27. (New) ATM according to claim 26, wherein the predetermined time is less than one minute.

28. (New) ATM according to claim 26, wherein the information displayed occupies between three and five lines on the display of the ATM.

29. (New) An Automated Teller Machine, ATM, comprising:
- a) a display;
 - b) means for retrieving, over a wireless channel,

10/051,358
Art Unit 3692
9764.00

information from a single predetermined mobile portal,
and no others, which portal transmits information in a
format compatible with screen size of a cellular
telephone;

and

c) means for presenting at least some of the retrieved
information to a user on the display of the ATM.

30. (New) ATM according to claim 29, wherein the information
is presented for a predetermined time, and then removed.

31. (New) ATM according to claim 29, wherein the information
displayed occupies between three and five lines on the display of
the ATM.

32. (New) ATM according to claim 29, wherein the information
is

i) in a format compatible with screen size of
a cellular telephone,

ii) transmitted according to WAP, Wireless
Application Protocol, or i-Mode protocol, and

iii) consistent with WML, Wireless Markup
Language, standards.